



2014-2015 OPTIMUS PRIME InWorld Challenge

Student Project Checklist

- Complete all steps for the **Video Challenge**. These include:
 - Step 1: Register for the Video Challenge. *All students (whether on a team or submitting individually) must register and successfully complete the Video Challenge.* Indicate your interest in participating in the InWorld Challenge during registration.
 - Step 2: Review the rules and guidelines.
 - Step 3: Pick your favorite James Webb Space Telescope spinoff.
 - Step 4: Refer to the Engineering Design Process to guide your research and planning.
 - Step 5: Storyboard your idea and gather materials. Take your time and plan your video out before taking action.
 - Step 6: Write your video script. As part of the contest requirement, you will need to submit your video transcript with your video submission.
 - Step 7: Create your video. Be creative and have fun.
 - Step 8: Successfully upload your video submission and video transcript by **January 12, 2015**. If submitting a video as a group, only one member is required to upload.
 - Step 9: Vote! Public voting is **February 16 – March 15, 2015**.
- College Mentors will select twenty teams to continue to the **InWorld Challenge** to build a 3D virtual representation of the team's planning and design of the spinoff technology.
 - Mentors will guide you and your team through five tasks explained in the **Student & Mentor Guidelines**.

	Video Challenge	InWorld Challenge
Registration <i>Only registered students may participate</i>	Each student group member must register	Each student group member must register
Eligible Grade Levels	3-12	6-12
Number of Team Members	1-4	2-4
Spinoff Choice (pre-selected list)	Your choice	James Webb Space Telescope